

Distinctive "performance" and "design"
The leader of 4th-generation digital testers

KMT



► Summary

The tester is used to measure wear of plastics, rubber, paints, fancy plywood, leather, film paper, etc.

► Features

The tester is to measure the wear of plastics, rubber, paints, fancy plywood, leather, film, paper, etc. For the test, measure the weight of the test specimen, then fix the specimen horizontally on a rotating plate. Then, tests are carried out with two rubber abrasive wheels or rubber disc with abrasive paper wrapped. After the completion of the test, measure the number of revolutions and the weight of the test specimen to obtain the wear and wear degree.

KTA-310 / Scratch and Abrasion Tester / Abrasion Testing

■ DETAILED INFORMATION

► Specification

Power : AC 220V, 50/60Hz, 1phase

Size : IN : 360(W) × 400(D) × 400(H) mm

Weight : 20kg

Motor rotation speed Control : 0 ~ 70 RPM

Timer / Counter

Test Load : 250g, 500g, 1,000g

With cleaner

► **Application**

All products that require abrasion testing, such as plastics, rubber, paints, car wheels and parts